

WHAT IS CLAIMED IS:

1. A system for monitoring liquid in a container, the system comprising:
a housing adapted to associate with a rim of the container;
a temperature sensor coupled to the housing adapted to measure the temperature of the liquid in the container;
a transmitter;
a circuit communicably coupled to the temperature sensor such that if the temperature of the liquid reaches a predetermined temperature, the circuit activates an alarm signal through the transmitter; and
a receiver adapted to receive the alarm signal and notify the user of the alarm signal, where the receiver is remote from the housing.
2. The system according to claim 1, where the liquid is water and the container is a bathtub.
3. The system according to claim 1, further including a water level sensor adjustably coupled to the housing for detecting water, where the water level sensor is communicably coupled to the circuit to transmit the alarm signal to the receiver if the water level sensor detects water.
4. The system according to claim 1, where the housing has an inner leg and an outer leg and a base between the inner and outer legs, where the base is adapted to sit on top of the rim of the container, and the inner leg is adapted to coupled to the temperature sensor.
5. The system according to claim 1, where the housing includes a display to indicate the temperature of the liquid in the container.
6. The system according to claim 4, where the outer leg has a pocket adapted to hold a bottle.
7. The system according to claim 1, where the receiver is a pager that notifies a user that the alarm signal has been received.
8. The system according to claim 7, where the pager vibrates if the alarm signal has been received.
9. The system according to claim 1, where the receiver is a phone that rings if the alarm signal has been received.
10. The system according to claim 1, where the receiver is electrically coupled to a light device to turn on and off the light device if the alarm signal has been received.

11. A system for monitoring liquid in a container, the system comprising:
 - a housing adapted to associate with a rim of the container;
 - a liquid sensor adjustably coupled to the housing to adjust the depth of the liquid sensor within the container at a predetermined level to detect the liquid in the container;
 - a transmitter;
 - a circuit communicably coupled to the liquid sensor such that if the liquid sensor detects liquid within the container at the predetermined level, the circuit send an alarm signal through the transmitter; and
 - a receiver adapted to receive the signal and notify that the alarm signal has been received, where the receiver is remote from the housing.
12. The system according to claim 11, where the liquid is water and the container is a bathtub.
13. The system according to claim 11, further including a temperature sensor to measure the temperature of the liquid in the container, where the circuit is communicably coupled to the temperature sensor such that if the temperature of the liquid reaches a predetermined temperature, the circuit sends an alarm signal through the transmitter.
14. The system according to claim 13, where the housing has a display to indicate the temperature of the liquid in the container.
15. The system according to claim 11, where the housing has an inner leg and an outer leg and a base between the inner and outer legs, where the base is adapted to sit on top of the rim of the container, and the inner leg is adapted to coupled to the liquid sensor.
16. The system according to claim 15, where the outer leg has a pocket adapted to hold a bottle.
17. The system according to claim 11, where the receiver is a pager that notifies a user that the alarm signal has been received.
18. The system according to claim 17, where the pager vibrates if alarm signal has been received.
19. The system according to claim 11, where the receiver is a phone that rings if the alarm signal has been received.
20. The system according to claim 11, where the receiver is electrically coupled to a light to turn on and off the light if the alarm signal has been received.

21. A system for monitoring water in a bathtub, the system comprising:
a housing adapted to associate with a rim of the bathtub;
a water sensor adjustably coupled to the housing to adjust the depth of the water sensor within the bathtub at a predetermined level to detect the water in the bathtub;
a temperature sensor coupled to the housing adapted to measure the temperature of the water in the bathtub;
a transmitter;
a circuit communicably coupled to the water sensor and the temperature sensor such that if the water sensor detects water within the bathtub at the predetermined level or the temperature of the water reaches a predetermined temperature, the circuit sends an alarm signal through the transmitter; and
a receiver adapted to receive the alarm signal and notify that the alarm signal has been received, where the receiver is remote from the housing.
22. The system according to claim 21, where the housing has a display to indicate the temperature of the water in the bathtub.
23. The system according to claim 21, where the housing has an inner leg and an outer leg and a base between the inner and outer legs, where the base is adapted to sit on top of the rim of the bathtub, and the inner leg is adapted to coupled to the water sensor and the temperature sensor.
24. The system according to claim 23, where the outer leg has a pocket adapted to hold a bottle.
25. The system according to claim 21, where the receiver is a pager that notifies a user that the alarm has been activated.
26. The system according to claim 25, where the pager vibrates if the alarm is activated.
27. The system according to claim 21, where the receiver is a phone that rings if the alarm signal has been received.
28. The system according to claim 21, where the receiver is electrically coupled to a light to turn on and off the light if the alarm signal has been received.
29. A housing for monitoring water within a bathtub, the housing comprising:
an inner leg adapted to couple to a water sensor and a temperature sensor;
an outer leg having a pocket adapted to hold a bottle; and
a base between the inner and outer legs, the base adapted to associate with a rim of the bathtub and having a display to indicate the temperature of the water, where the base includes a

circuit to sound an alarm if the water sensor detects water within a predetermined depth of the bathtub or the temperature of the water within the bathtub reaches a predetermined temperature.

30. The housing according to claim 29, where the inner leg is adapted to hold a soap.
31. The housing according to claim 29, where the inner leg is adjustably coupled to a tube to position the tube along a vertical axis, where the tube is coupled to the water sensor.
32. A method for monitoring water in a bathtub, the method comprising:
 - detecting water within the bathtub at a predetermined depth;
 - monitoring the temperature of the water within the bathtub;
 - transmitting a signal if the detecting detects water at the predetermined depth or if the temperature of the water reaches a predetermined temperature; and
 - receiving the signal remotely to notify of the transmitting of the signal.
33. The method according to claim 32, further including:
 - displaying the temperature of water within the bathtub.
34. The method according to claim 32, further including:
 - holding bottles.
35. The method according to claim 32, further including:
 - flashing a light on and off when the receiving of the signal.
36. The method according to claim 32, further including:
 - vibrating a pager when the receiving of the signal.
37. The method according to claim 32, further including:
 - ringing a phone when the receiving of the signal.